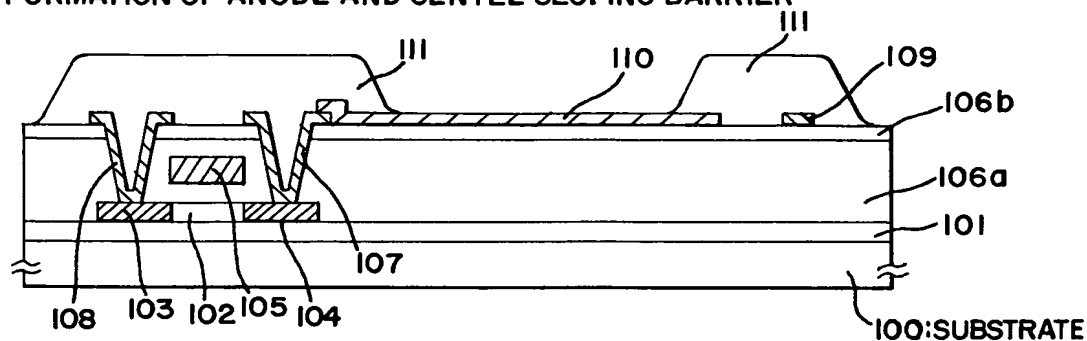
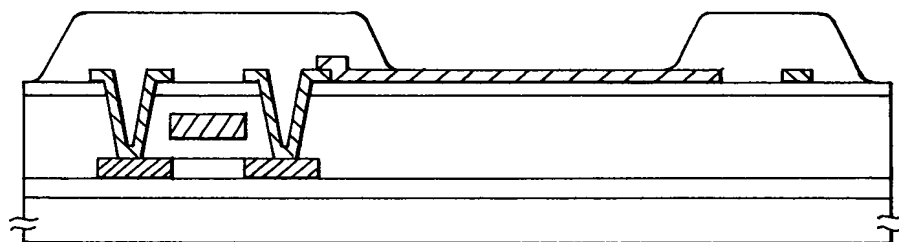


**FIG.1A**

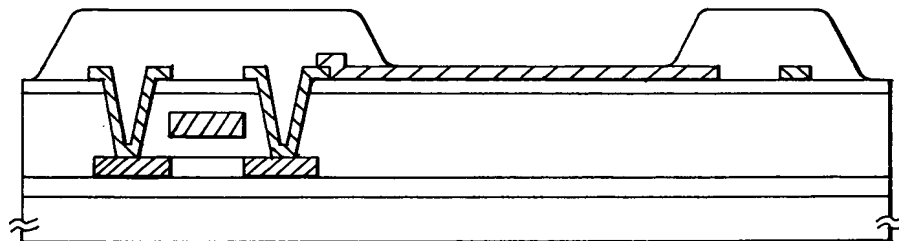
FORMATION OF ANODE AND GENTLE SLOPING BARRIER

**FIG.1B**

SPONGE WASHING OF SURFACE OF ANODE

**FIG.1C**

VACUUM HEATING IMMEDIATELY BEFORE LAYER CONTAINING ORGANIC COMPOUND IS FORMED

**FIG.1D**

FORMATION OF LAYER CONTAINING ORGANIC COMPOUND, AND CATHODE

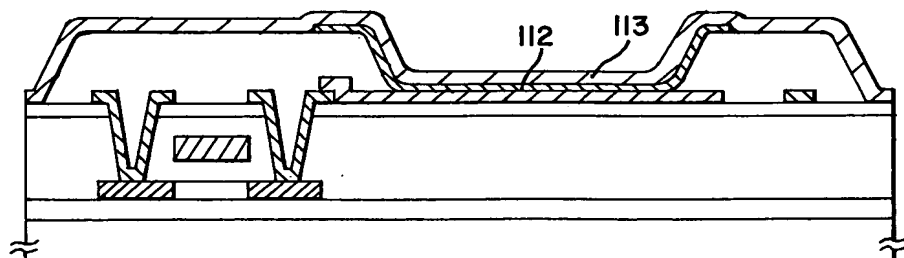


FIG.2A

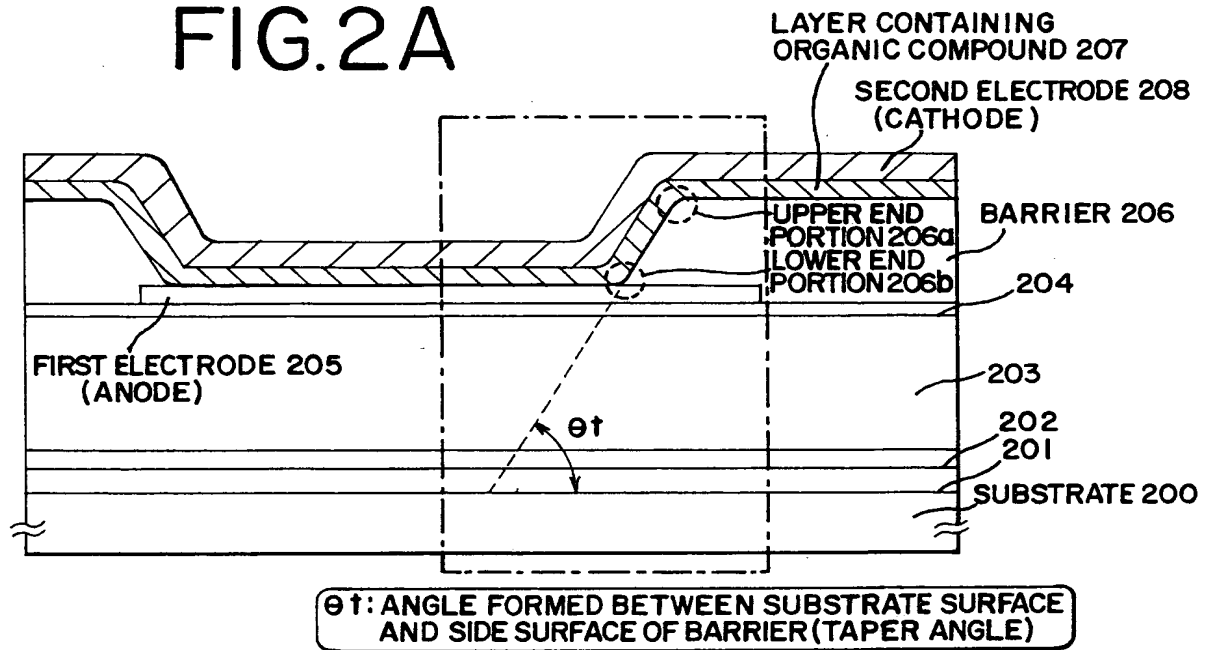


FIG.2B

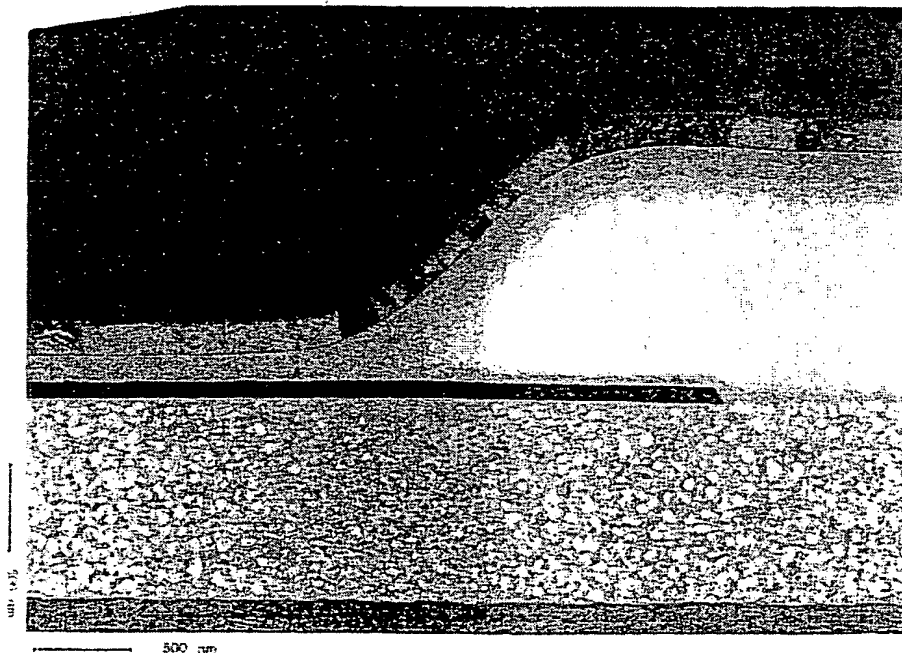


FIG.3

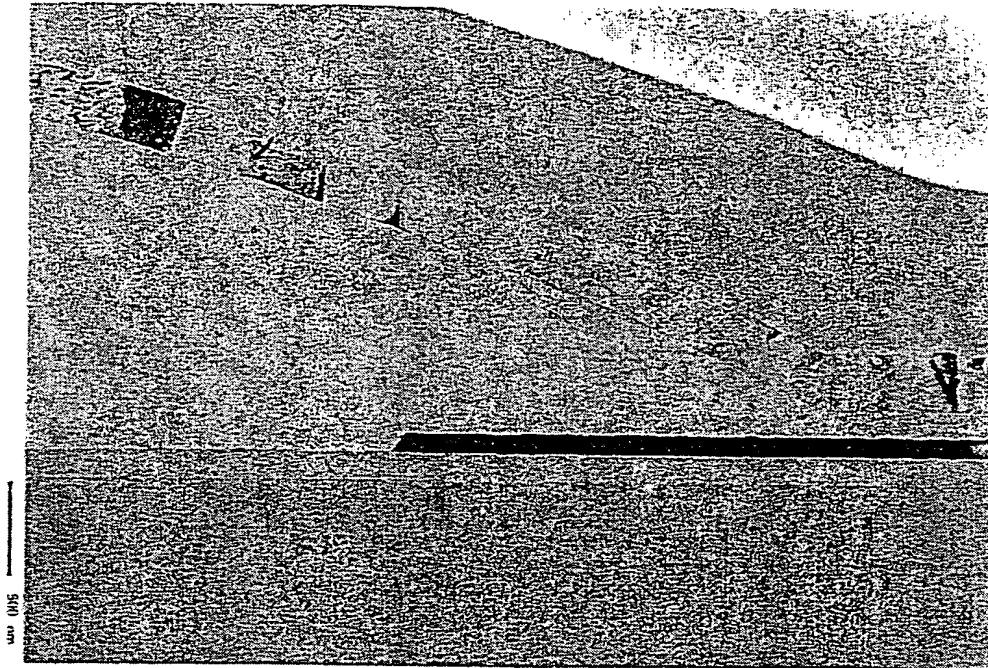


FIG.4

CHANGE OF AMOUNT OF SHRINK WITH TIME PASSING
UNDER 65°C AND % RH

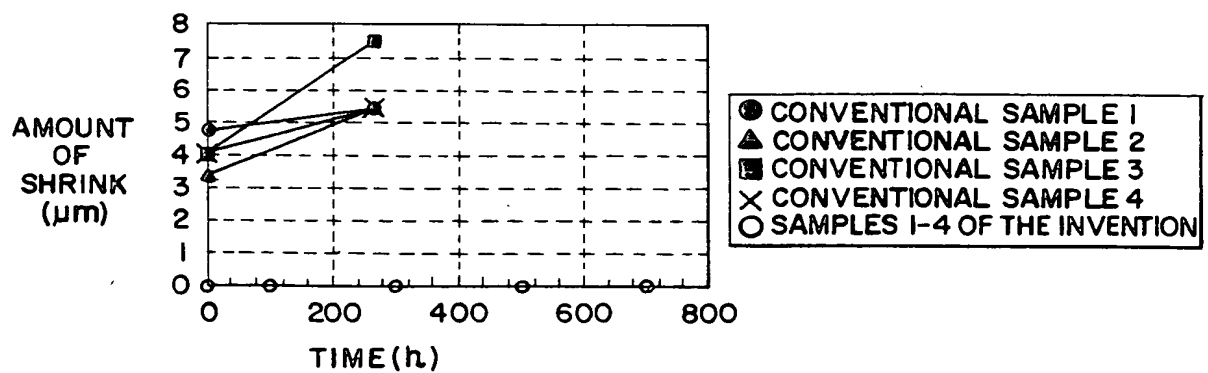


FIG.5

DIFFERENT CHARACTERISTIC ACCORDING TO WASHING CONDITIONS

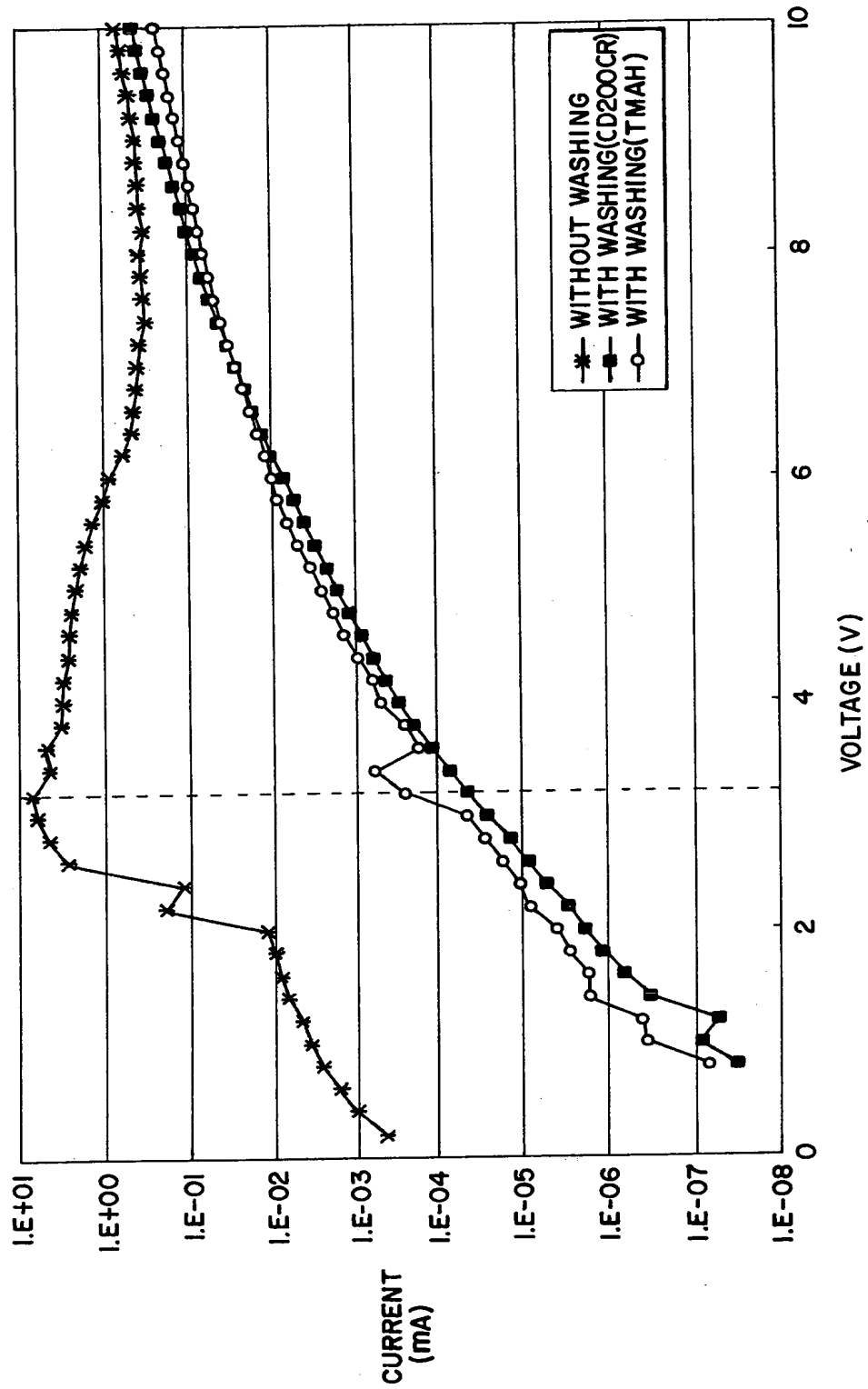


FIG.6A

SPONGE WASHING OF SURFACE OF ANODE

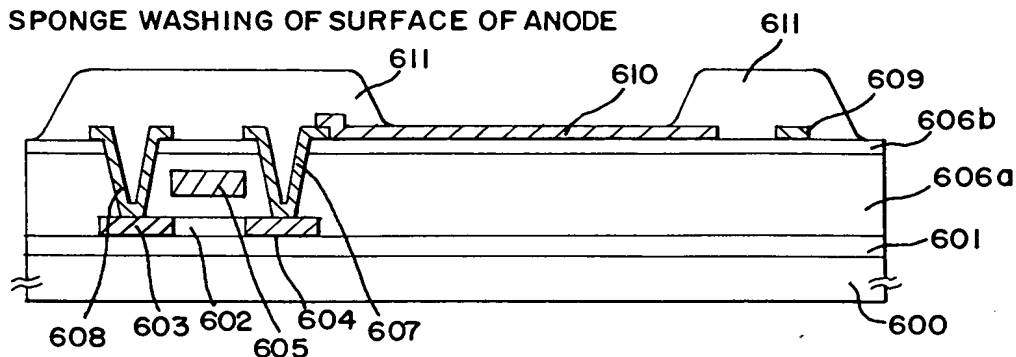
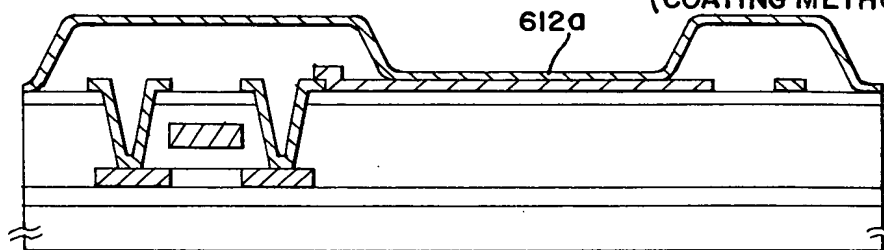
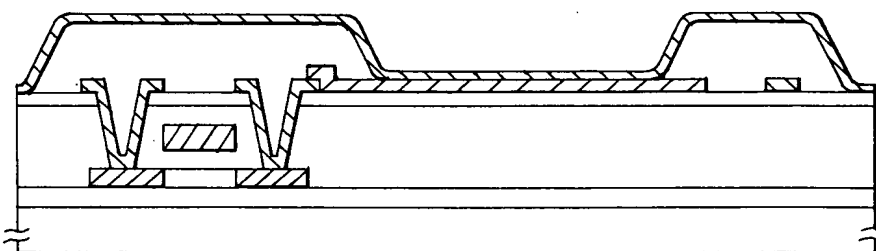
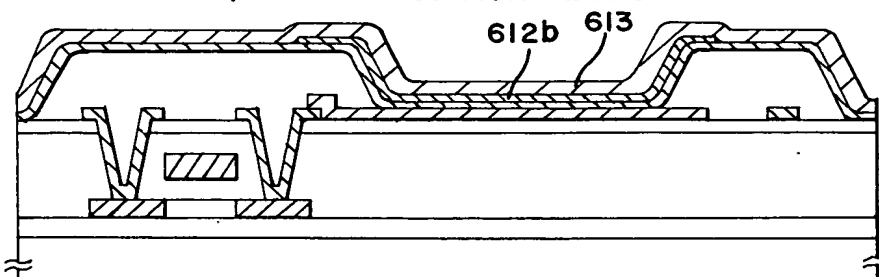
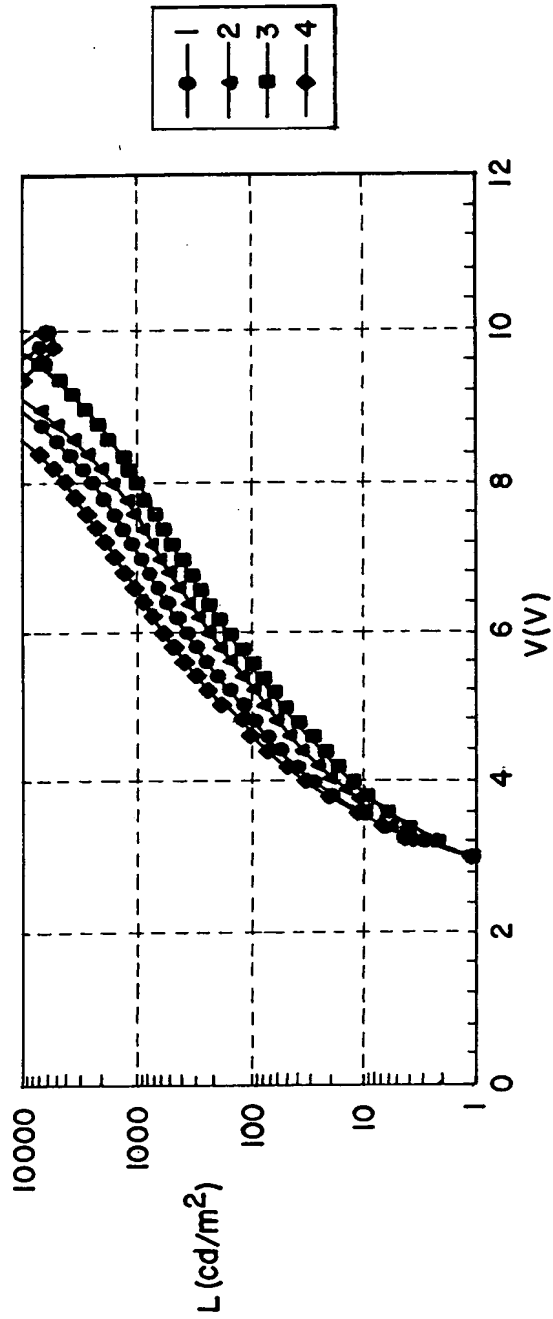
**FIG.6B**FORMATION OF FIRST LAYER CONTAINING ORGANIC COMPOUND
(COATING METHOD)**FIG.6C**VACUUM HEATING IMMEDIATELY BEFORE SECOND LAYER CONTAINING
ORGANIC COMPOUND IS FORMED**FIG.6D**FORMATION OF SECOND LAYER CONTAINING ORGANIC COMPOUND,
AND CATHODE (VAPOR DEPOSITION METHOD)

FIG. 7

LUMINANCE VS. VOLTAGE



	VACUUM BAKING CONDITION		
	TEMPERATURE	HEATING TIME	COOLING TIME
ELEMENT 1	170°C	4.5 HOURS	30 MINUTES
ELEMENT 2	250°C	30 MINUTES	30 MINUTES
ELEMENT 3	270°C	30 MINUTES	30 MINUTES
ELEMENT 4	170°C	30 MINUTES	30 MINUTES

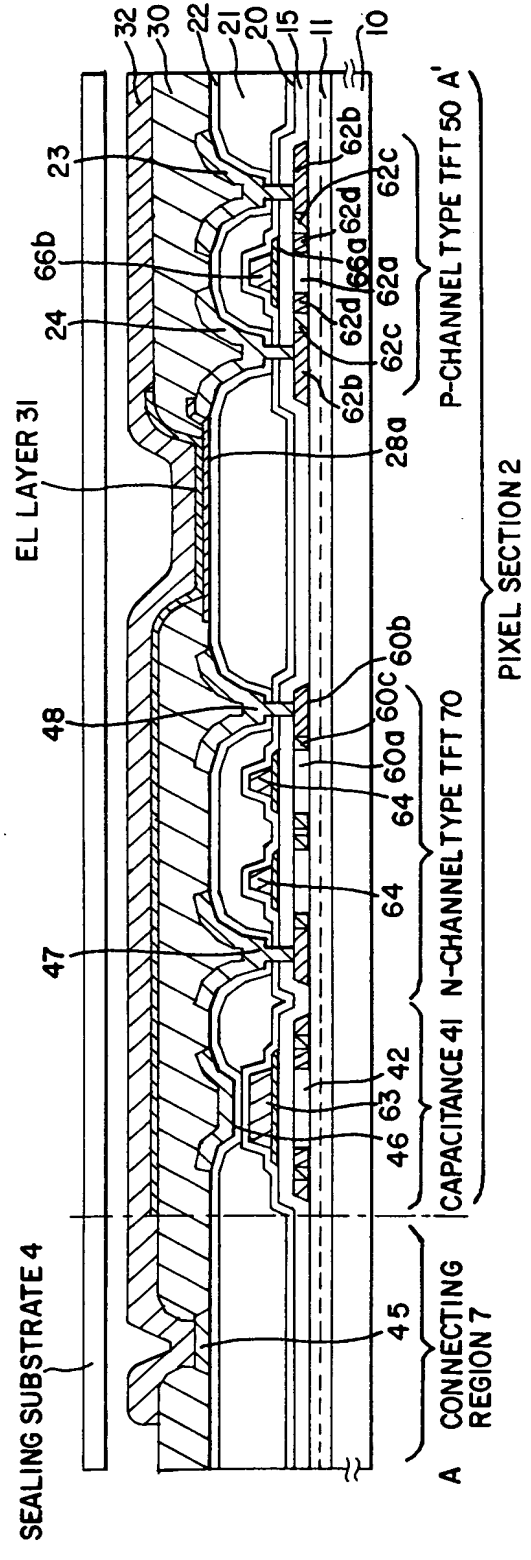
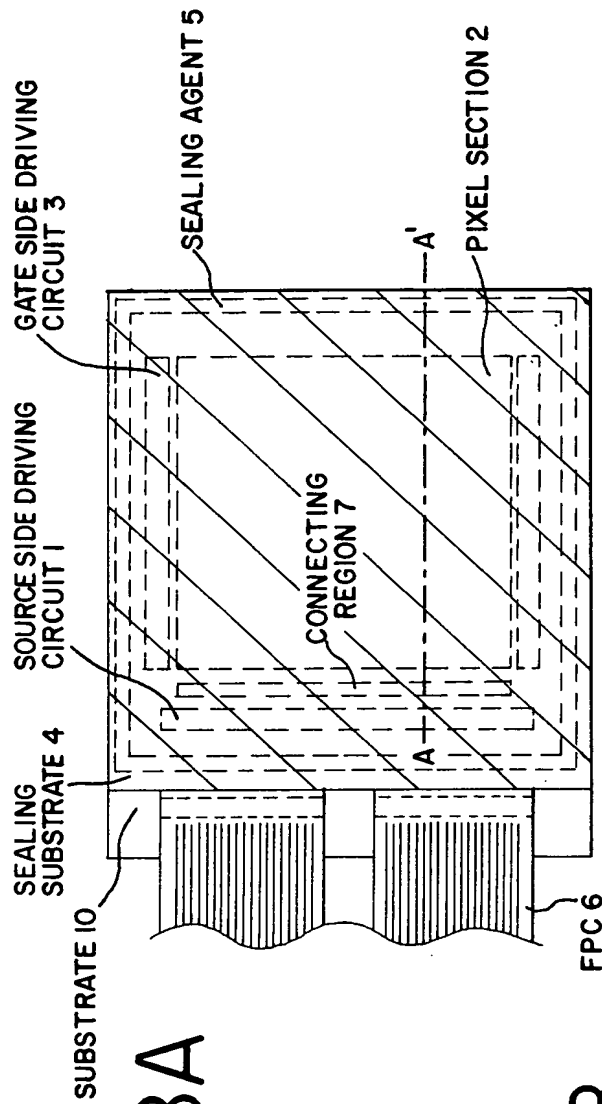


FIG.9A

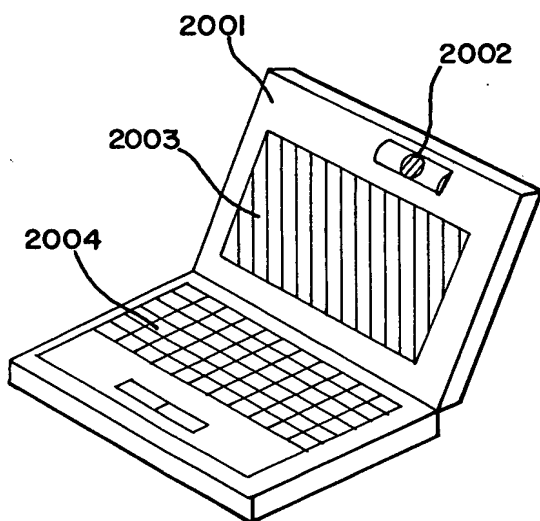


FIG.9B

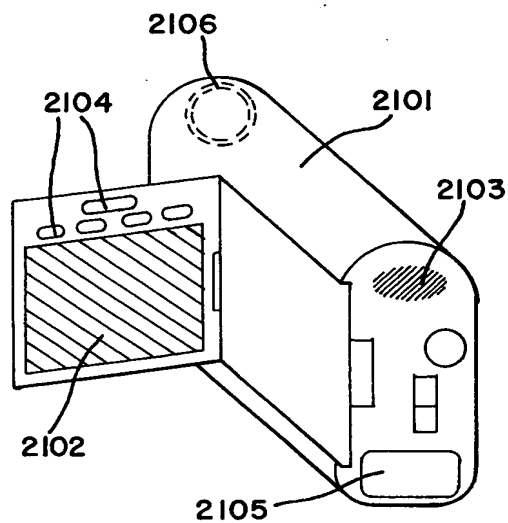


FIG.9C

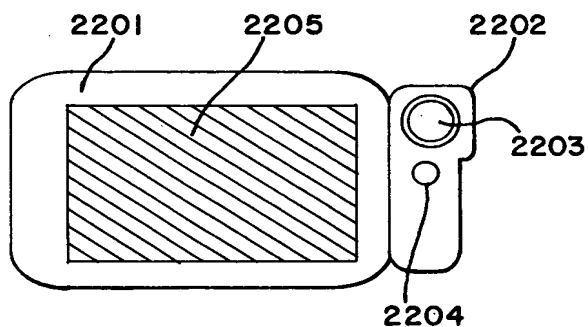


FIG.9D

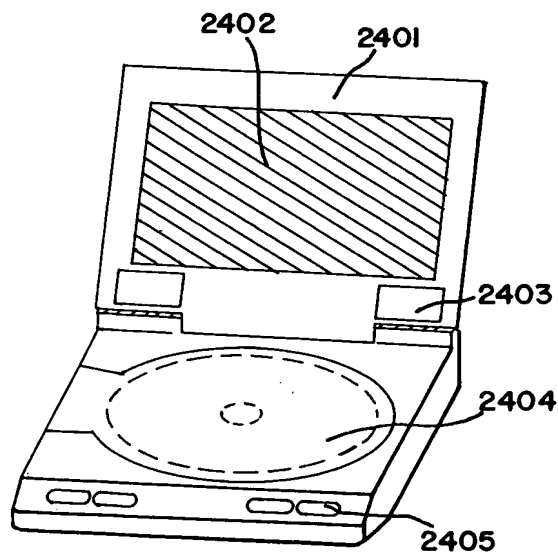


FIG.9E

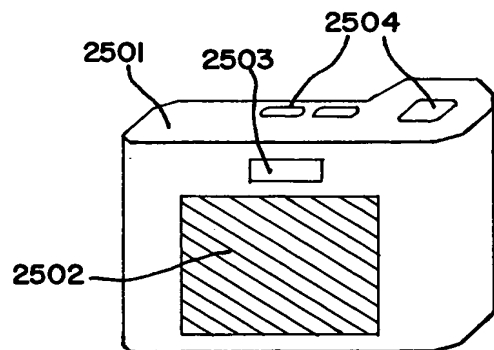


FIG. 10A

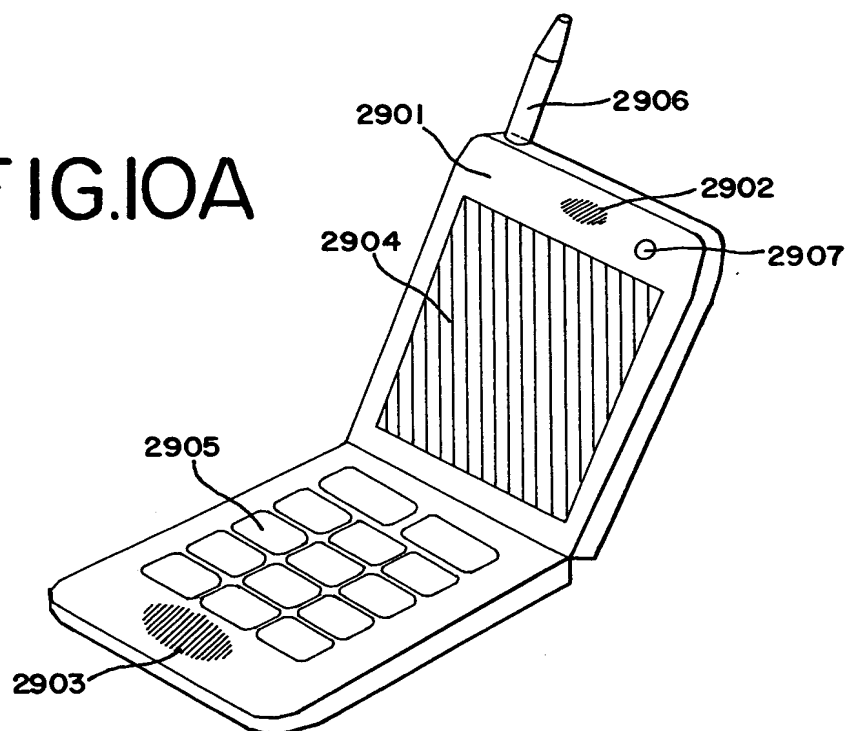


FIG. 10B

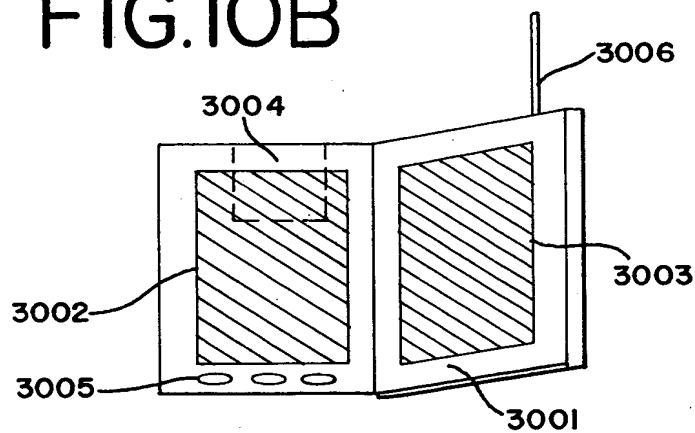


FIG. 10C

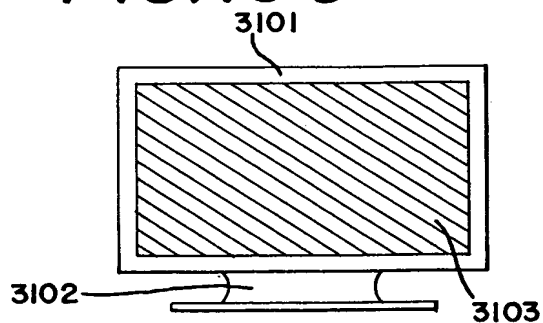


FIG. IIA

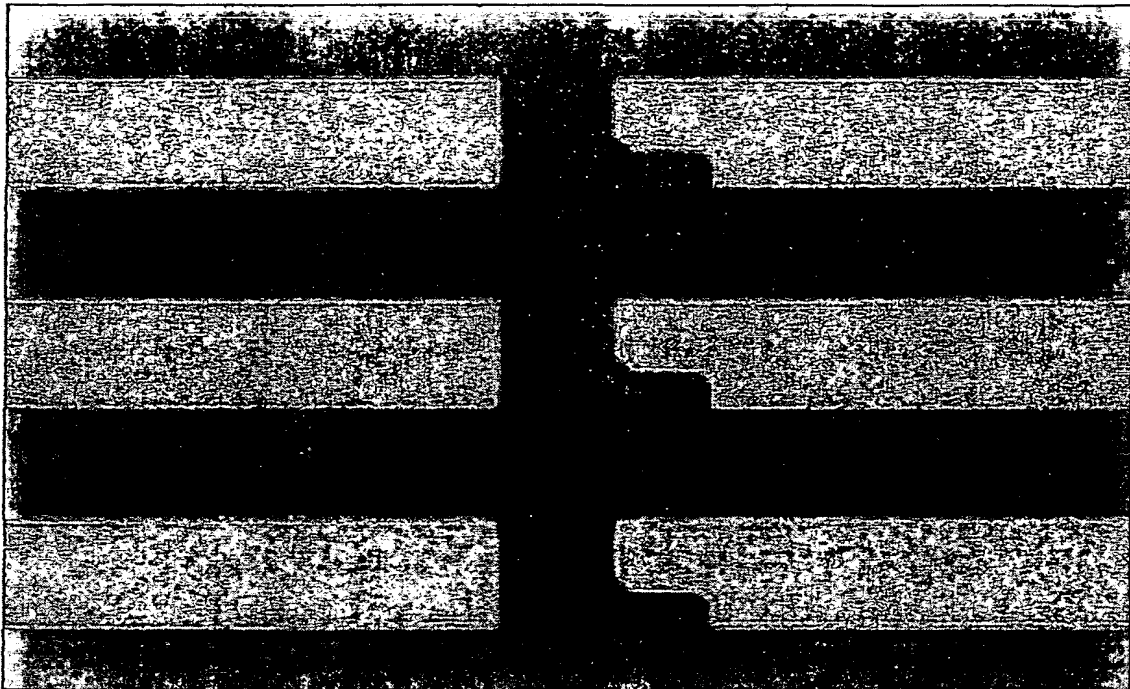


FIG. IIB

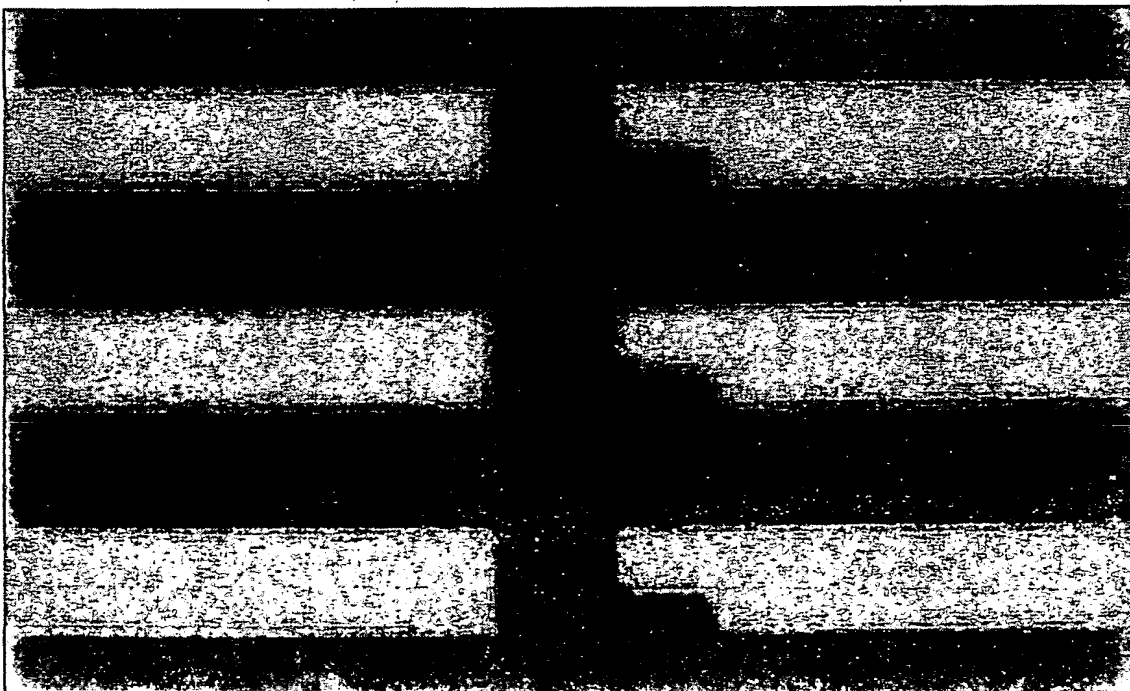


FIG.12A

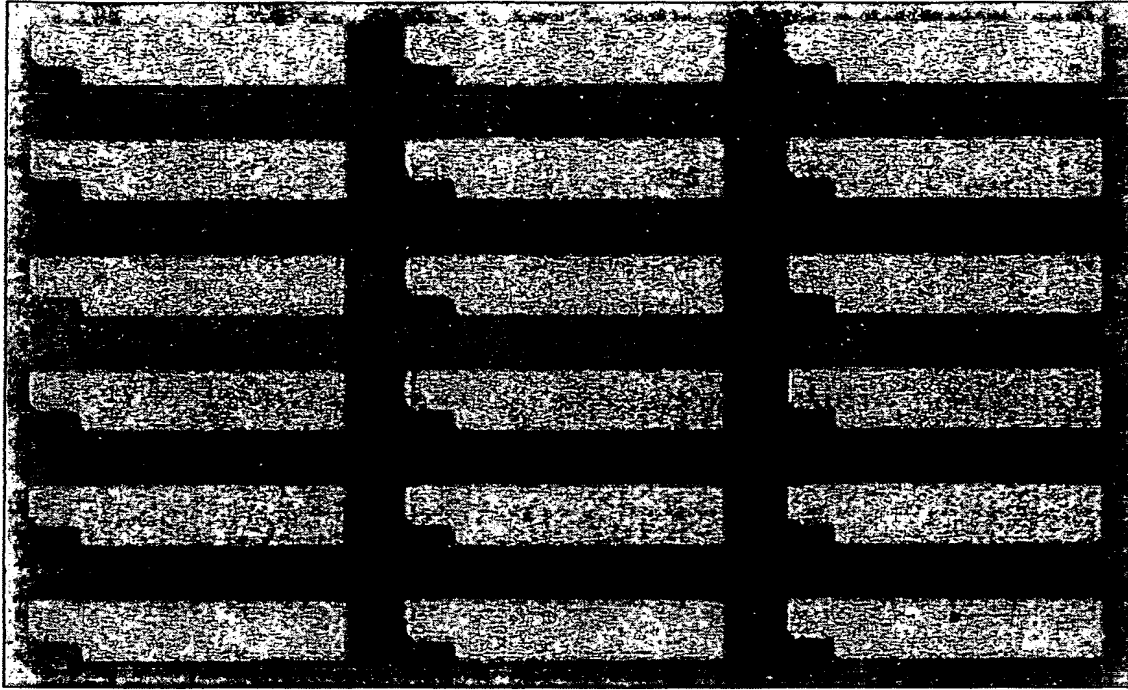


FIG.12B

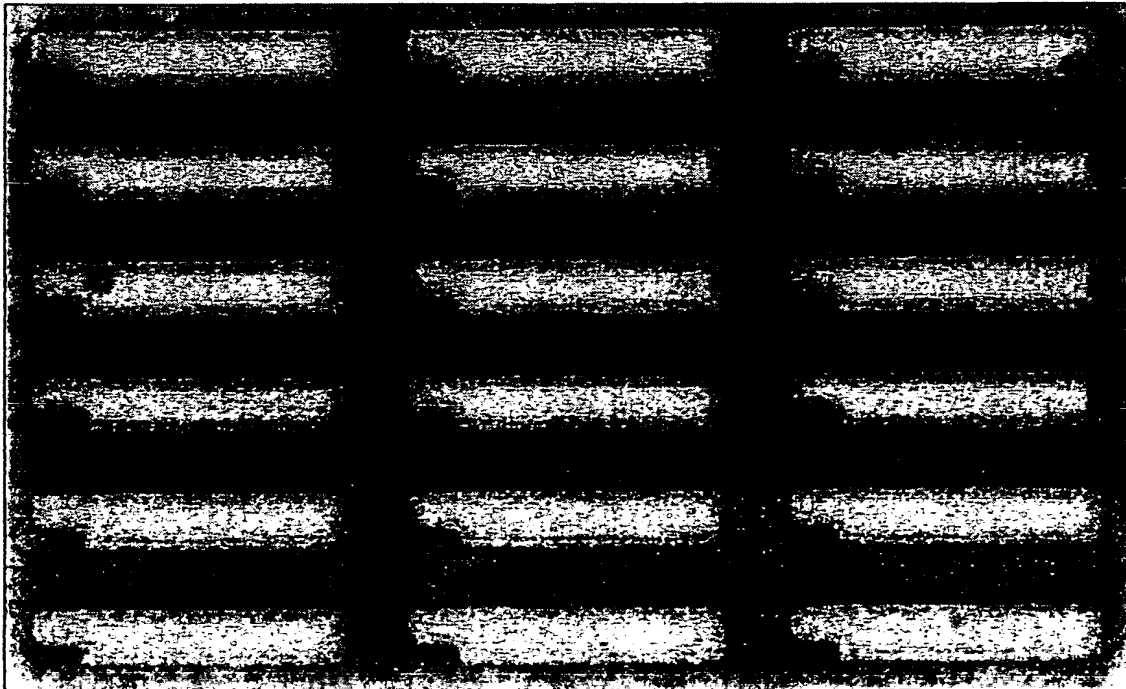


FIG.13

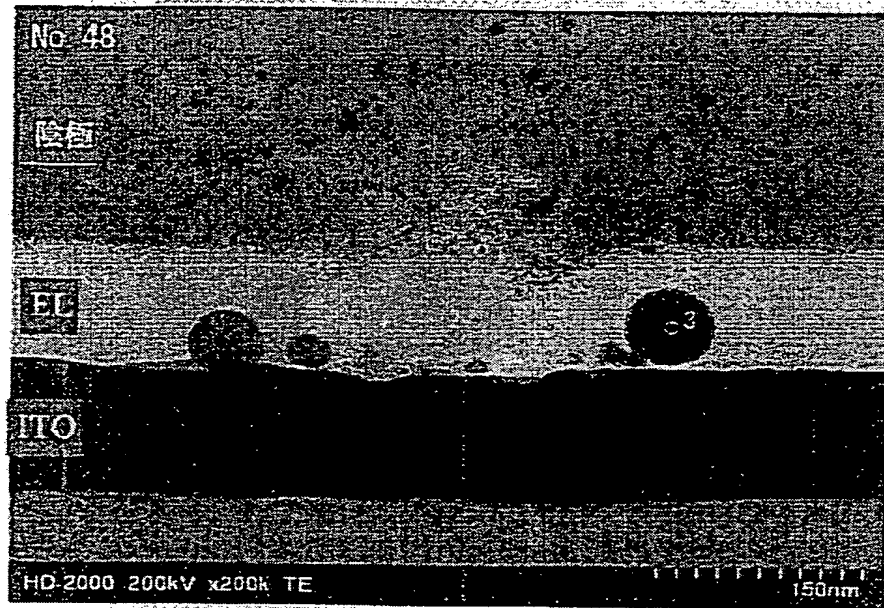
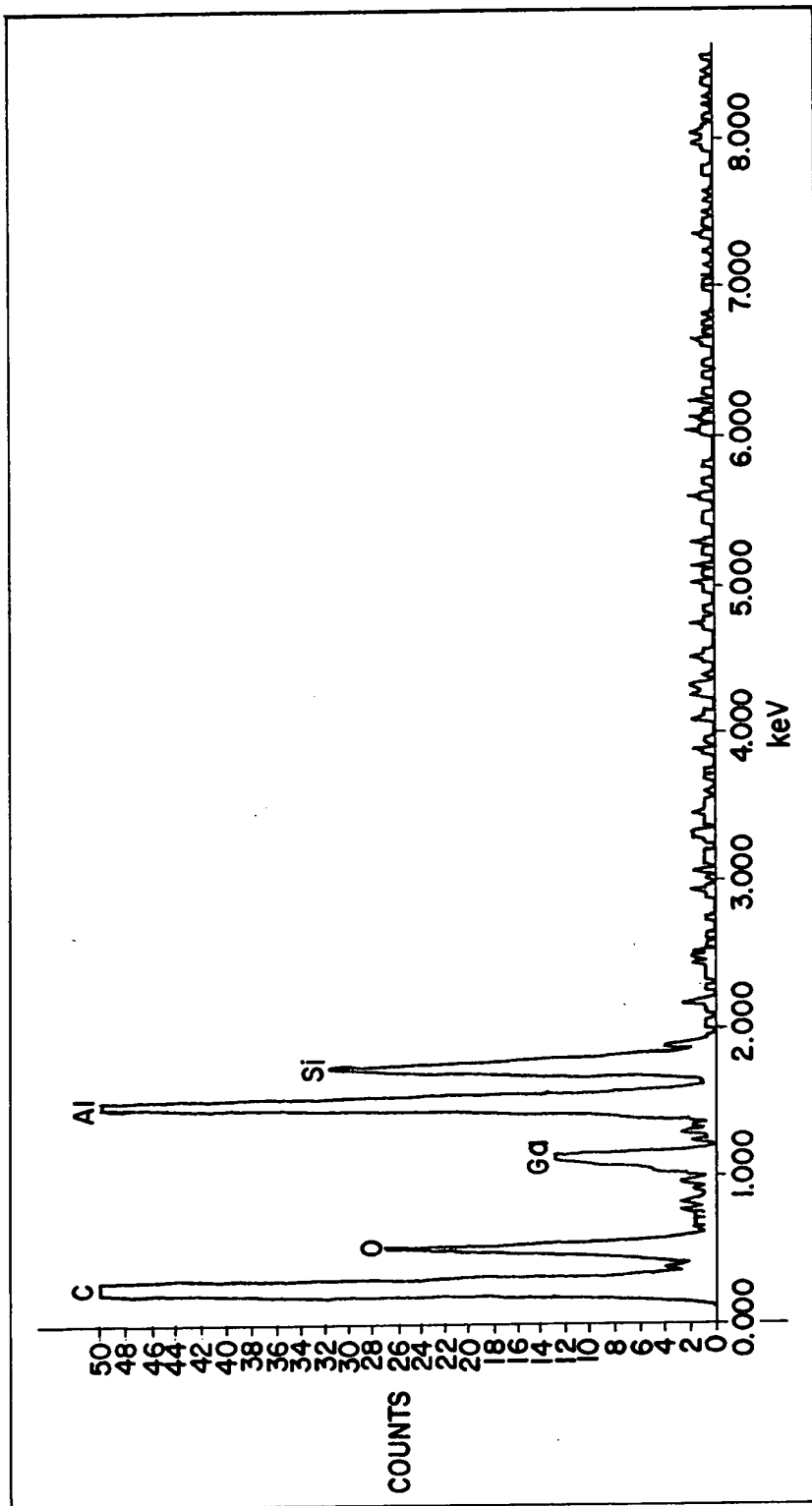


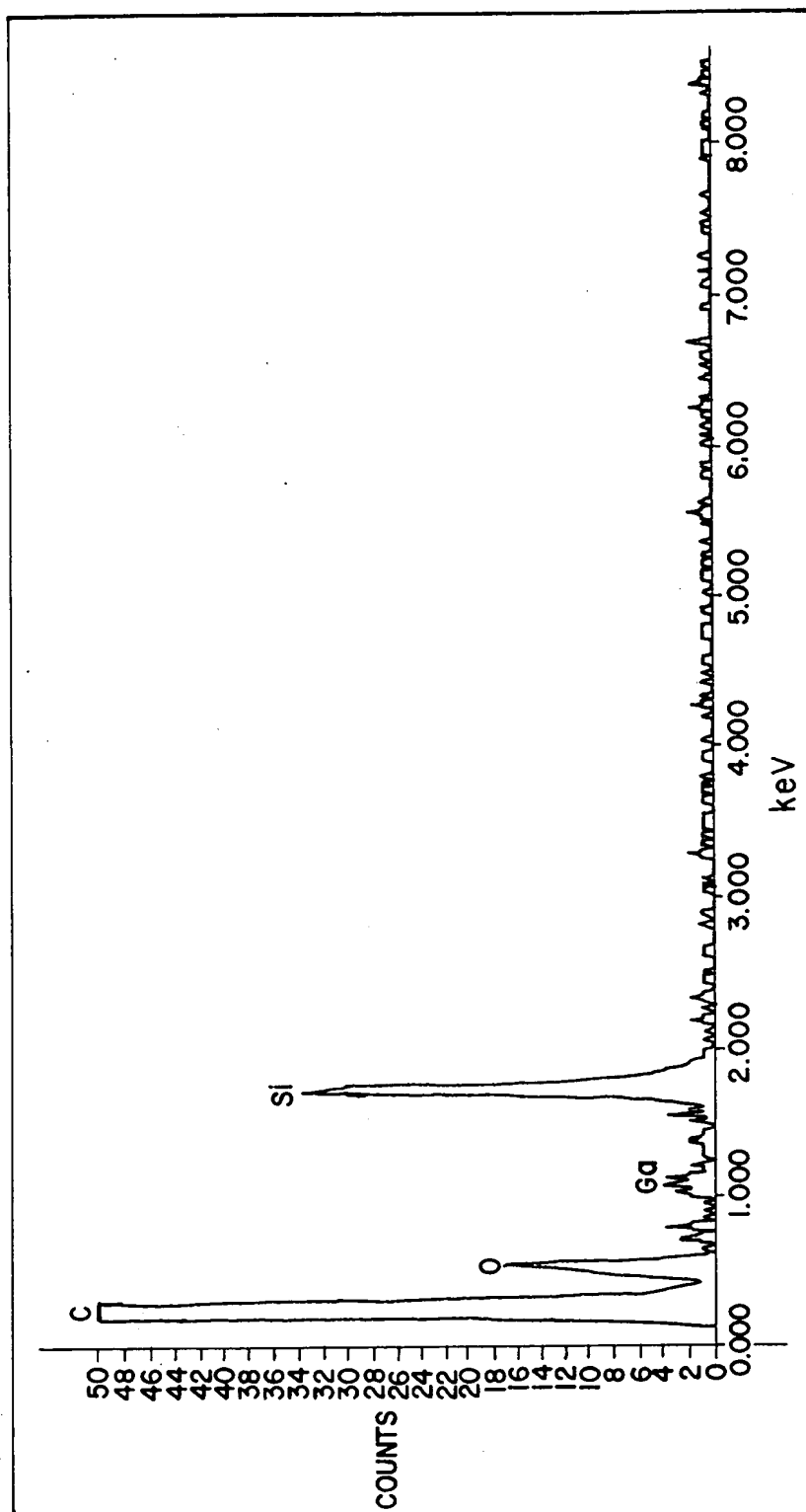
FIG.14



NO. 48 POINT I

ACCELERATING VOLTAGE: 200 KV
LIVE TIME: 30 SECONDS

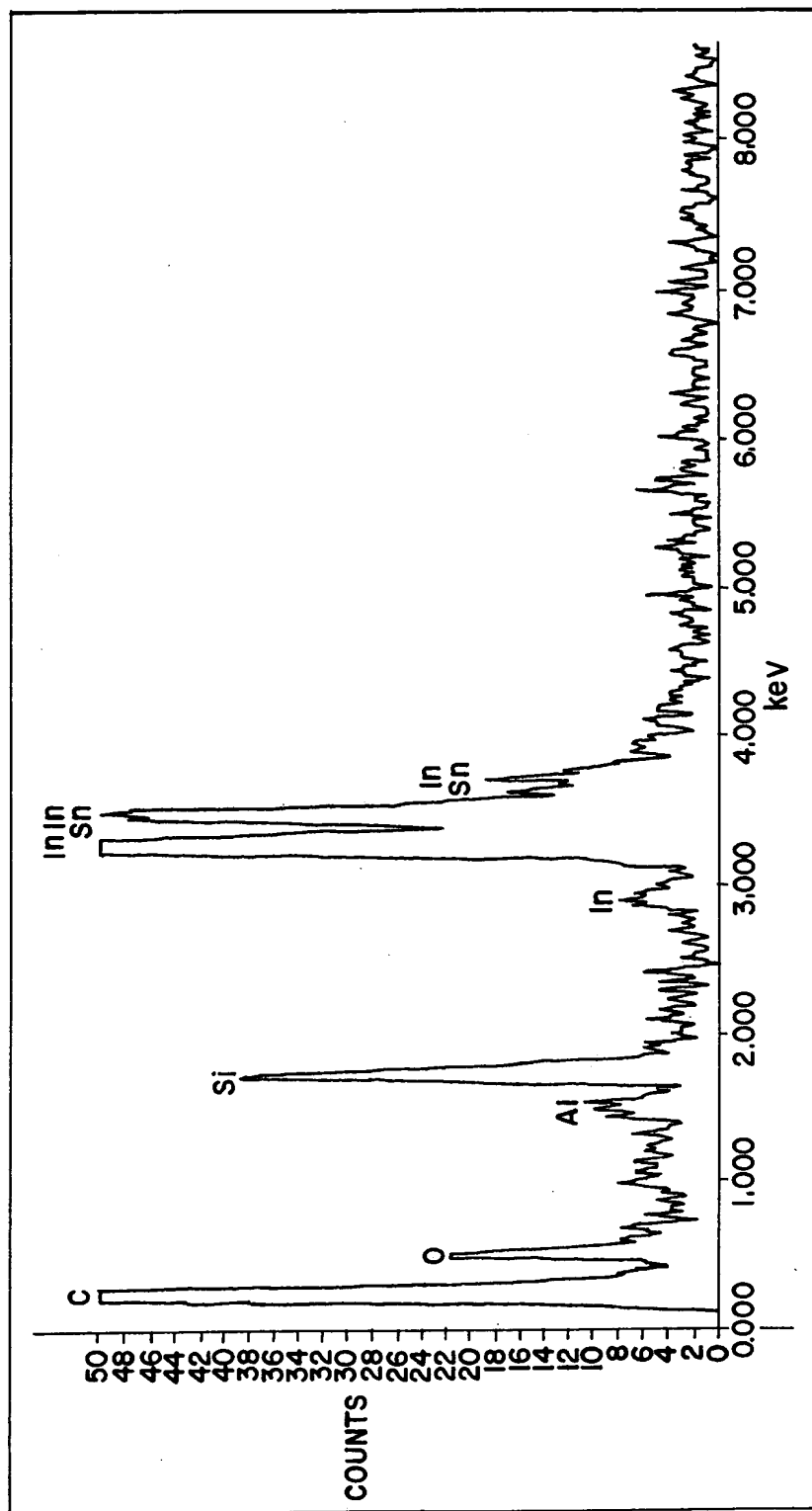
FIG.15



No. 48 POINT 2

ACCELERATING VOLTAGE: 200 kV
LIVE TIME: 30 SECONDS

FIG.16



NO. 48 POINT 3

ACCELERATING VOLTAGE: 200KV
LIVE TIME: 30 SECONDS

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